

MOUSE MODEL FOR BONE METABOLISM**ABSTRACT**

5 A mouse model for short-term bone metabolism is
provided. The mouse is administered parathyroid hormone
(PTH), PTH fragments, PTH analogues, parathyroid hormone-
related protein (PTHrP), PTHrP fragments, or PTRrP analogues.
The mouse model can be used to screen for therapeutic agents
10 for modulating bone metabolism.

23546/08149/DOCS/1377769.2
09/17/03